

10/614,255

FILE 'AGRICOLA' ENTERED AT 10:59:15 ON 27 JUL 2005

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FILE 'BIOSIS' ENTERED AT 10:59:15 ON 27 JUL 2005
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=> s restriction(w)fragment?

L1 56316 RESTRICTION(W) FRAGMENT?

=> s maize

L2 246090 MAIZE

=> s tripsacum

L3 1499 TRIPSACUM

=> s teosinte

L4 1349 TEOSINTE

=> s root(w)aerenchyma

L5 80 ROOT(W) AERENCHYMA

=> s corn(w)rootworm

L6 2349 CORN(W) ROOTWORM

=> s tolerance(3a)drought

L8 6850 TOLERANCE(3A) DROUGHT

=> s improved(3a)(grain(w)quality)

L9 240 IMPROVED(3A)(GRAIN(W) QUALITY)

=> s tolerance(3a)(acid(w)soil?)

L10 408 TOLERANCE(3A)(ACID(W) SOIL?)

=> s eubanks m/au

L11 19 EUBANKS M/AU

=> s L1 and L2

L12 1838 L1 AND L2

=> s L12 and L3

L13 48 L12 AND L3

=> s L13 and L4

L14 11 L13 AND L4

=> s L14 and L5

L15 0 L14 AND L5

=> s L14 and L6

L16 0 L14 AND L6

=> s L14 and L8

L17 0 L14 AND L8

=> s L14 and L9

L18 0 L14 AND L9

=> s L14 and L10

L19 0 L14 AND L10

=> s L14 and L11

L20 0 L14 AND L11

=> s L2 and L11

L21 0 L2 AND L11

L22 ANSWER 1 OF 7 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on :
TI Aerenchyma formation.

SO New Phytologist, (January 2004) Vol. 161, No. 1, pp. 35-49. print.

CODEN: NEPHAV. ISSN: 0028-646X.

AU Evans, David E. [Reprint Author]

L22 ANSWER 2 OF 7 CABA COPYRIGHT 2005 CABI on STN

TI Comparative analysis of the genomes of Zea and ***Tripsacum***

SO Maize Genetics Cooperation Newsletter, (1999) No. 73, pp. 30-32. 9 ref.

AU Eubanks, M. W.

L22 ANSWER 3 OF 7 AGRICOLA Compiled and distributed by the National
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of America. It contains copyrighted materials. All rights reserved.
(2005) on STN DUPLICATE 1

TI Molecular analysis of crosses between ***Tripsacum*** dactyloides and
Zea diploperennis (Poaceae).

SO Theoretical and applied genetics, May 1997. Vol. 94, No. 6/7. p. 707-712

Publisher: Berlin; Springer-Verlag

CODEN: THAGA6; ISSN: 0040-5752

AU Eubanks, M.W.

L22 ANSWER 4 OF 7 CABA COPYRIGHT 2005 CABI on STN

TI Further evidence for two progenitors in the origin of ***maize***

SO Maize Genetics Cooperation Newsletter, (1997) No. 71, pp. 34-35.

AU Eubanks, M. W.

L22 ANSWER 5 OF 7 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on :

TI DISTRIBUTION OF BS1 RETROTRANSPOSONS IN ZEA AND RELATED GENE

SO Theoretical and Applied Genetics, (1990) Vol. 80, No. 5, pp. 680-686.

CODEN: THAGA6. ISSN: 0040-5752.

AU FUERSTENBERG S I [Reprint author]; JOHNS M A

L22 ANSWER 6 OF 7 CABA COPYRIGHT 2005 CABI on STN DUPLICATE 2

TI An RFLP adjacent to the ***maize*** waxy gene has the structure of a
transposable element.

SO Molecular and General Genetics, (1988) Vol. 211, No. 2, pp. 364-366. 19
ref.

ISSN: 0026-8925

AU Spell, M. L.; Baran, G.; Wessler, S. R.

L22 ANSWER 7 OF 7 CABA COPYRIGHT 2005 CABI on STN DUPLICATE 3

TI Zein gene organization in ***maize*** and related grasses.

SO Journal of Molecular Evolution, (1984) Vol. 20, No. 3/4, pp. 330-340. 40
ref.

ISSN: 0022-2844

AU Wilson, D. R.; Larkins, B. A.

WEST Search History

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DATE: Wednesday, July 27, 2005

Hide? Set Name Query

Hit Count

DB=PGPB,USPT,EPAB; THES=ASSIGNEE; PLUR=YES; OP=OR

<input type="checkbox"/>	L1	(restriction adj fragment\$)	20375
<input type="checkbox"/>	L2	maize	29701
<input type="checkbox"/>	L3	tripsacum	556
<input type="checkbox"/>	L4	teosinte	93
<input type="checkbox"/>	L5	root adj aerenchyma	1
<input type="checkbox"/>	L6	corn adj rootworm	1284
<input type="checkbox"/>	L7	tolerance near3 drought	3030
<input type="checkbox"/>	L8	improved near3 (grain adj quality)	61
<input type="checkbox"/>	L9	tolerance near3 (acid adj soil\$)	3
<input type="checkbox"/>	L10	800/260,265,266,267,268,269,275,278,279,300.1,320,320.1.ccls.	5016
<input type="checkbox"/>	L11	800/298.ccls.	1874
<input type="checkbox"/>	L12	mary near5 eubanks.in.	7
<input type="checkbox"/>	L13	L1 and L2	3561
<input type="checkbox"/>	L14	L13 and L3	421
<input type="checkbox"/>	L15	L14 and L4	16
<input type="checkbox"/>	L16	L15 and L6	3
<input type="checkbox"/>	L17	L16 and L7	3
<input type="checkbox"/>	L18	L17 and L8	2
<input type="checkbox"/>	L19	L18 and L9	0

END OF SEARCH HISTORY

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☐ 1. 20040133951. 03 Jul 03. 08 Jul 04. Method and materials for introgression of novel genetic variation in maize. Eubanks, Mary Wilkes. 800/320.1; 435/6 C12Q001/68 A01H005/00.

☐ 2. 6617492. 05 Aug 99; 09 Sep 03. Genetic materials for transmission into maize. Eubanks; Mary Wilkes. 800/267; 435/6 800/269 800/320 800/320.1. C12N015/10 C12N015/29 A01H001/04 A01H001/00.

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Terms	Documents
L17 and L8	2

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